Author Index to Volume 35*

A

Abatzi T-A, 35:516 (OA)
Abbey NC, 35:232 (OA)
Abei T, 35:389 (OA)
Achkar E, 35:197 (OA)
Adler DJ, 35:239 (NM)
Aerts RJP, 35:459 (CR)
Agarwal VP, 35:563 (CR)
Aguado A, 35:386 (OA)
Ahlquist DA, 35:394 (OA), 35:419 (OA)
Airo I, 35:569 (CR)
Al-Atrakchi HA, 35:79 (OA)
Alberti-Flor JJ, 35:582 (LTE)
Aldoroty RA, 35:33 (OA)
Alexander TJ, 35:358 (LTE), 35:571 (CR)
Al-Kawas FH, 35:113 (CR)
All J, 35:241 (NM)
Allardice JT, 35:548 (NM)
Allen JI, 35:362 (BR)
Amarnath RP, 35:481 (BR)
Ammon HV, 35:56 (CR)
Amorosi EL, 35:449 (CR)
Anand BS, 35:210 (OA)
Andreani T, 35:254 (CR)
Araki M, 35:476 (LTE)
Arora A, 35:309 (OA)
Aston NO, 35:586 (LTE)
Ateş B, 35:581 (LTE)
Atkinson M, 35:531 (OA)
Atmakuri SP, 35:466 (LTE)
Augustine P, 35:467 (LTE)
Avidor I, 35:65 (LTE)
Ayela P, 35:292 (OA)
Ayyagiri A, 35:136 (LTE)

B

Balm RK, 35:394 (OA)
Banerjee B, 35:132 (LTE)
Barbara L, 35:413 (OA)
Barde CJ, 35:462 (E)
Barkin JS, 35:62 (E), 35:134 (LTE), 35:138 (EAW), 35:278 (EAW), 35:361 (EAW), 35:456 (CR), 35:526 (OA), 35:574 (CR), 35:589 (EAW), 35:591 (EAW), 35:72 (EAW), 35:73 (EAW)
Bar-Meir S, 35:519 (OA)
Barnett MG, 35:66 (LTE)
Barreras RF, 35:66 (LTE)
Barthel JS, 35:479 (EAW), 35:590 (EAW)
Base W, 35:516 (OA)
Baskin WN, 35:316 (OA)
Bat L, 35:329 (OA)
Becker JM, 35:16 (OA)
Bedogni G, 35:47 (NM)
Bedossa P, 35:254 (CR)
Behrle KM, 35:56 (CR)
Ben-Bassat M, 35:65 (LTE)
Benjamin SB, 35:139 (EAW), 35:277 (EAW)
Bennett JR, 35:551 (NM)
Ben-Zvi JS, 35:445 (CR), 35:499 (OA)
Berkelhammer C, 35:95 (OA)
Bertoni G, 35:47 (NM)
Bhargava DK, 35:309 (OA), 35:466 (LTE)
Biery DL, 35:131 (LTE)
Bilotta JJ, 35:428 (OA), 35:475 (LTE), 35:581 (LTE)
Birkenfeld S, 35:519 (OA)
Birns MT, 35:54 (CR)
Blackstone MO, 35:141 (BR)
Blinder M, 35:526 (OA)
Bodzin JH, 35:279 (BR)
Boix J, 35:386 (OA)
Bolondi L, 35:413 (OA)
Bory R, 35:490 (OA)
Bosch-Blinder L, 35:526 (OA)
Botet JF, 35:104 (NM), 35:407 (OA)
Botoman VA, 35:333 (OA)
Bowden TA Jr, 35:59 (SP)
Boyacioğlu S, 35:581 (LTE)
Bozdech J, 35:431 (OA)
Brady PG, 35:577 (E), 35:75 (BR)
Brandt LJ, 35:137 (EAW), 35:276 (EAW), 35:340 (CR), 35:361 (EAW), 35:478 (EAW), 35:584 (LTE)
Brennan MF, 35:407 (OA)
Brocchi E, 35:413 (OA)
Brodmerkel GJ Jr, 35:356 (LTE)
Brown ED, 35:270 (LTE)
Brown G, 35:338 (NM)
Brown TH, 35:37 (OA)
Bruck R, 35:519 (OA)
Buckton GK, 35:551 (NM)
Buffoli F, 35:70 (LTE)
Bullimore DW, 35:68 (LTE)
Bunge J, 35:381 (OA)
Burch WC Jr, 35:471 (LTE)
Burkhalter E, 35:587 (LTE), 35:64 (LTE)
Burnham WR, 35:531 (OA)
Burt RW, 35:16 (OA)

C

Caletti G, 35:413 (OA)
Calmet F, 35:361 (EAW)
Caos A, 35:593 (BR)
Carey WD, 35:197 (OA)
Cattau EL Jr, 35:74 (BR)
Cerasoli S, 35:274 (LTE)
Cerrai F, 35:274 (LTE)
Cesari P, 35:70 (LTE)
Chan ACW, 35:523 (OA)
Chan KM, 35:65 (LTE)
Chang FY, 35:472 (LTE)
Chang YT, 35:69 (LTE)
Chaput JC, 35:201 (OA), 35:254 (CR)
Chavaillon A, 35:292 (OA), 35:490 (OA)
Chawla YK, 35:136 (LTE)
Chen M-F, 35:545 (OA)
Chisholm EM, 35:355 (LTE)
Chowdhury V, 35:210 (OA)
Chung SCS, 35:109 (CR), 35:226 (OA), 35:523 (OA), 35:583 (LTE), 35:65 (LTE)
Ciaburri D, 35:104 (NM)
Clain DJ, 35:102 (NM)
Classen M, 35:220 (OA)
Cohen ME, 35:138 (EAW), 35:456 (CR), 35:591 (EAW)
Coit D, 35:104 (NM)
Comer GM, 35:102 (NM)
Conigliaro R, 35:47 (NM)
Contini S, 35:47 (NM)
Corregan SA, 35:381 (OA)
Cotton PB, 35:578 (E), 35:300 (OA), 35:582 (LTE)
Cox JGC, 35:551 (NM)
Coyne E, 35:356 (LTE)
Cremer M, 35:1 (OA)
Cussó X, 35:321 (OA)
Czerniak A, 35:473 (LTE)

D

Dakkak M, 35:551 (NM)
Dancygier H, 35:220 (OA), 35:581 (LTE)
Dandalides SM, 35:197 (OA)
Danilewitz MD, 35:298 (OA)
Danzig JB, 35:137 (EAW), 35:361 (EAW)
Dasarathy S, 35:309 (OA)
Davidson PF, 35:37 (OA)
Davis D, 35:431 (OA)
Dean K, 35:136 (LTE), 35:468 (LTE)
Dekovich AA, 35:56 (CR)
Delpre G, 35:65 (LTE)
Deltenre M, 35:346 (CR)
Dent TL, 35:140 (BR)
De Reuck M, 35:346 (CR)
DeRidder PH, 35:358 (LTE), 35:571 (CR)
Dermansky-Avni Y, 35:519 (OA)
Desai DC, 35:587 (LTE)
Deviere J, 35:1 (OA)
Dhir V, 35:587 (LTE)
Dilawari JB, 35:136 (LTE)
Dixon JA, 35:16 (OA)
Dixon WB, 35:207 (OA)
Donovan JP, 35:559 (CR)
Doos WG, 35:50 (CR)
Duque JJ, 35:471 (LTE)
Dwivedi M, 35:309 (OA), 35:476 (LTE)

E

Eaton D, 35:336 (NM)
Eckardt VF, 35:512 (OA)
Elias E, 35:459 (CR)
Emmanouilidis A, 35:131 (LTE)
Engelholm L, 35:1 (OA)

F

Falconio MA, 35:336 (NM)
Fan ST, 35:357 (LTE)
Farr CM, 35:357 (LTE)
Federico C, 35:519 (OA)
Fennerty B, 35:442 (CR)
Fleischer DE, 35:262 (SR)
Forde KA, 35:135 (LTE)
Foust R, 35:398 (OA)
Foutch PG, 35:41 (OA), 35:243 (NM), 35:341 (CR), 35:440 (NM)
Fraiberg EN, 35:136 (LTE), 35:468 (LTE)
Frakes JT, 35:316 (OA)
Friess SW, 35:536 (OA)
Fujita Y, 35:28 (OA)

G

Gaines JA, 35:41 (OA)
Gallez J-F, 35:490 (OA)
Gandara MA, 35:115 (CR)
Gandolfi L, 35:508 (OA)
Garewal H, 35:442 (CR)
Gauderer MWL, 35:468 (LTE)
Gebhard RL, 35:594 (BR)
Geenen DJ, 35:367 (OA)
Geenen JE, 35:367 (OA)
Gerdes H, 35:104 (NM)
Gholson CF, 35:111 (CR), 35:474 (LTE)
Gilmore PR, 35:50 (CR), 35:563 (CR)
Goding GS Jr, 35:363 (BR)
Goff JS, 35:431 (OA)
Goldberg RI, 35:134 (LTE), 35:456 (CR), 35:526 (OA), 35:574 (CR), 35:73 (EAW)
Goldenberg A, 35:475 (LTE)
Gonzalez-Rothi RJ, 35:232 (OA)
Gostout CJ, 35:394 (OA), 35:419 (OA), 35:504 (OA)
Gouge T, 35:449 (CR)
Graffeo M, 35:70 (LTE)
Graham DY, 35:138 (EAW), 35:207 (OA), 35:312 (OA), 35:478 (EAW), 35:73 (EAW)
Greenebaum E, 35:584 (LTE)
Green PHR, 35:135 (LTE)
Griffin SM, 35:583 (LTE)
Griglione G, 35:105 (NM)
Groen AK, 35:485 (OA)
Guelrud M, 35:248 (NM), 35:259 (CR)
Guth PH, 35:22 (OA)

H

Haber GB, 35:95 (OA), 35:372 (OA)
Hakerem D, 35:473 (LTE)
Hamilton DL, 35:453 (CR)
Hamilton JW, 35:443 (CR)
Hanna W, 35:82 (OA)
Harding H, 35:82 (OA)
Harlan JR, 35:243 (NM)
Harloff M, 35:435 (NM)
Harrison J, 35:531 (OA)
Harrison MA, 35:443 (CR)
Hart RS, 35:474 (LTE)
Hartford JD, 35:278 (EAW)
Hartke RH Jr, 35:232 (OA)
Haubenstock A, 35:516 (OA)
Hawes RH, 35:270 (LTE)
Hay N, 35:68 (LTE)
Hecht M, 35:134 (LTE)
Heiser MC, 35:207 (OA)
Herrera JL, 35:480 (BR)
Hilmioglu F, 35:581 (LTE)
Hinton LA, 35:381 (OA)
Ho KK, 35:69 (LTE)
Hogan RB, 35:381 (OA)
Hogan WJ, 35:130 (FTR), 35:367 (OA), 35:64 (FTR)
Horton ML III, 35:344 (CR)
Houghton AD, 35:586 (LTE)
Huibregtse K, 35:485 (OA)
Humbert P, 35:386 (OA)
Hunt RH, 35:275 (EAW), 35:541 (OA), 35:590 (EAW)
Hunter JG, 35:16 (OA)
Hwang T-L, 35:545 (OA)
Hyder SA, 35:62 (E), 35:398 (OA), 35:574 (CR)

I

Icken JN, 35:566 (CR)
Ikeda K, 35:304 (OA)

* OA, original article; NM, new methods-new materials, CR, case reports; E, editorial; FTR, from the rostrum; LTE, letter to the editor; EAW, endoscopy around the world; BR, book review; SP, spectrum, SR, special report.

Author Index to Volume 35*

A

Abatzi T-A, 35:516 (OA)
Abbey NC, 35:232 (OA)
Abei T, 35:389 (OA)
Achkar E, 35:197 (OA)
Adler DJ, 35:239 (NM)
Aerts RJP, 35:459 (CR)
Agarwal VP, 35:563 (CR)
Aguado A, 35:386 (OA)
Ahlquist DA, 35:394 (OA), 35:419 (OA)
Airo I, 35:569 (CR)
Al-Atrakchi HA, 35:79 (OA)
Alberti-Flor JJ, 35:582 (LTE)
Aldoroty RA, 35:33 (OA)
Alexander TJ, 35:358 (LTE), 35:571 (CR)
Al-Kawas FH, 35:113 (CR)
All J, 35:241 (NM)
Allardice JT, 35:548 (NM)
Allen JI, 35:362 (BR)
Amarnath RP, 35:481 (BR)
Ammon HV, 35:56 (CR)
Amorosi EL, 35:449 (CR)
Anand BS, 35:210 (OA)
Andreani T, 35:254 (CR)
Araki M, 35:476 (LTE)
Arora A, 35:309 (OA)
Aston NO, 35:586 (LTE)
Ateş B, 35:581 (LTE)
Atkinson M, 35:531 (OA)
Atmakuri SP, 35:466 (LTE)
Augustine P, 35:467 (LTE)
Avidor I, 35:65 (LTE)
Ayela P, 35:292 (OA)
Ayyagiri A, 35:136 (LTE)

B

Balm RK, 35:394 (OA)
Banerjee B, 35:132 (LTE)
Barbara L, 35:413 (OA)
Barde CJ, 35:462 (E)
Barkin JS, 35:62 (E), 35:134 (LTE), 35:138 (EAW), 35:278 (EAW), 35:361 (EAW), 35:456 (CR), 35:526 (OA), 35:574 (CR), 35:589 (EAW), 35:591 (EAW), 35:72 (EAW), 35:73 (EAW)
Bar-Meir S, 35:519 (OA)
Barnett MG, 35:66 (LTE)
Barreras RF, 35:66 (LTE)
Barthel JS, 35:479 (EAW), 35:590 (EAW)
Base W, 35:516 (OA)
Baskin WN, 35:316 (OA)
Bat L, 35:329 (OA)
Becker JM, 35:16 (OA)
Bedogni G, 35:47 (NM)
Bedossa P, 35:254 (CR)
Behrle KM, 35:56 (CR)
Ben-Bassat M, 35:65 (LTE)
Benjamin SB, 35:139 (EAW), 35:277 (EAW)
Bennett JR, 35:551 (NM)
Ben-Zvi JS, 35:445 (CR), 35:499 (OA)
Berkelhammer C, 35:95 (OA)
Bertoni G, 35:47 (NM)
Bhargava DK, 35:309 (OA), 35:466 (LTE)
Biery DL, 35:131 (LTE)
Bilotta JJ, 35:428 (OA), 35:475 (LTE), 35:581 (LTE)
Birkenfeld S, 35:519 (OA)
Birns MT, 35:54 (CR)
Blackstone MO, 35:141 (BR)
Blinder M, 35:526 (OA)
Bodzin JH, 35:279 (BR)
Boix J, 35:386 (OA)
Bolondi L, 35:413 (OA)
Bory R, 35:490 (OA)
Bosch-Blinder L, 35:526 (OA)
Botet JF, 35:104 (NM), 35:407 (OA)
Botoman VA, 35:333 (OA)
Bowden TA Jr, 35:59 (SP)
Boyacioğlu S, 35:581 (LTE)
Bozdech J, 35:431 (OA)
Brady PG, 35:577 (E), 35:75 (BR)
Brandt LJ, 35:137 (EAW), 35:276 (EAW), 35:340 (CR), 35:361 (EAW), 35:478 (EAW), 35:584 (LTE)
Brennan MF, 35:407 (OA)
Brocchi E, 35:413 (OA)
Brodmerkel GJ Jr, 35:356 (LTE)
Brown ED, 35:270 (LTE)
Brown G, 35:338 (NM)
Brown TH, 35:37 (OA)
Bruck R, 35:519 (OA)
Buckton GK, 35:551 (NM)
Buffoli F, 35:70 (LTE)
Bullimore DW, 35:68 (LTE)
Bunge J, 35:381 (OA)
Burch WC Jr, 35:471 (LTE)
Burkhalter E, 35:587 (LTE), 35:64 (LTE)
Burnham WR, 35:531 (OA)
Burt RW, 35:16 (OA)

C

Caletti G, 35:413 (OA)
Calmet F, 35:361 (EAW)
Caos A, 35:593 (BR)
Carey WD, 35:197 (OA)
Cattau EL Jr, 35:74 (BR)
Cerasoli S, 35:274 (LTE)
Cerrai F, 35:274 (LTE)
Cesari P, 35:70 (LTE)
Chan ACW, 35:523 (OA)
Chan KM, 35:65 (LTE)
Chang FY, 35:472 (LTE)
Chang YT, 35:69 (LTE)
Chaput JC, 35:201 (OA), 35:254 (CR)
Chavaillon A, 35:292 (OA), 35:490 (OA)
Chawla YK, 35:136 (LTE)
Chen M-F, 35:545 (OA)
Chisholm EM, 35:355 (LTE)
Chowdhury V, 35:210 (OA)
Chung SCS, 35:109 (CR), 35:226 (OA), 35:523 (OA), 35:583 (LTE), 35:65 (LTE)
Ciaburri D, 35:104 (NM)
Clain DJ, 35:102 (NM)
Classen M, 35:220 (OA)
Cohen ME, 35:138 (EAW), 35:456 (CR), 35:591 (EAW)
Coit D, 35:104 (NM)
Comer GM, 35:102 (NM)
Conigliaro R, 35:47 (NM)
Contini S, 35:47 (NM)
Corregan SA, 35:381 (OA)
Cotton PB, 35:578 (E), 35:300 (OA), 35:582 (LTE)
Cox JGC, 35:551 (NM)
Coyne E, 35:356 (LTE)
Cremer M, 35:1 (OA)
Cussó X, 35:321 (OA)
Czerniak A, 35:473 (LTE)

D

Dakkak M, 35:551 (NM)
Dancygier H, 35:220 (OA), 35:581 (LTE)
Dandalides SM, 35:197 (OA)
Danilewitz MD, 35:298 (OA)
Danzig JB, 35:137 (EAW), 35:361 (EAW)
Dasarathy S, 35:309 (OA)
Davidson PF, 35:37 (OA)
Davis D, 35:431 (OA)
Dean K, 35:136 (LTE), 35:468 (LTE)
Dekovich AA, 35:56 (CR)
Delpre G, 35:65 (LTE)
Deltenre M, 35:346 (CR)
Dent TL, 35:140 (BR)
De Reuck M, 35:346 (CR)
DeRidder PH, 35:358 (LTE), 35:571 (CR)
Dermansky-Avni Y, 35:519 (OA)
Desai DC, 35:587 (LTE)
Deviere J, 35:1 (OA)
Dhir V, 35:587 (LTE)
Dilawari JB, 35:136 (LTE)
Dixon JA, 35:16 (OA)
Dixon WB, 35:207 (OA)
Donovan JP, 35:559 (CR)
Doos WG, 35:50 (CR)
Duque JJ, 35:471 (LTE)
Dwivedi M, 35:309 (OA), 35:476 (LTE)

E

Eaton D, 35:336 (NM)
Eckardt VF, 35:512 (OA)
Elias E, 35:459 (CR)
Emmanouilidis A, 35:131 (LTE)
Engelholm L, 35:1 (OA)

F

Falconio MA, 35:336 (NM)
Fan ST, 35:357 (LTE)
Farr CM, 35:357 (LTE)
Federico C, 35:519 (OA)
Fennerty B, 35:442 (CR)
Fleischer DE, 35:262 (SR)
Forde KA, 35:135 (LTE)
Foust R, 35:398 (OA)
Foutch PG, 35:41 (OA), 35:243 (NM), 35:341 (CR), 35:440 (NM)
Fraiberg EN, 35:136 (LTE), 35:468 (LTE)
Frakes JT, 35:316 (OA)
Friess SW, 35:536 (OA)
Fujita Y, 35:28 (OA)

G

Gaines JA, 35:41 (OA)
Gallez J-F, 35:490 (OA)
Gandara MA, 35:115 (CR)
Gandolfi L, 35:508 (OA)
Garewal H, 35:442 (CR)
Gauderer MWL, 35:468 (LTE)
Gebhard RL, 35:594 (BR)
Geenen DJ, 35:367 (OA)
Geenen JE, 35:367 (OA)
Gerdes H, 35:104 (NM)
Gholson CF, 35:111 (CR), 35:474 (LTE)
Gilmore PR, 35:50 (CR), 35:563 (CR)
Goding GS Jr, 35:363 (BR)
Goff JS, 35:431 (OA)
Goldberg RI, 35:134 (LTE), 35:456 (CR), 35:526 (OA), 35:574 (CR), 35:73 (EAW)
Goldenberg A, 35:475 (LTE)
Gonzalez-Rothi RJ, 35:232 (OA)
Gostout CJ, 35:394 (OA), 35:419 (OA), 35:504 (OA)
Gouge T, 35:449 (CR)
Graffeo M, 35:70 (LTE)
Graham DY, 35:138 (EAW), 35:207 (OA), 35:312 (OA), 35:478 (EAW), 35:73 (EAW)
Greenebaum E, 35:584 (LTE)
Green PHR, 35:135 (LTE)
Griffin SM, 35:583 (LTE)
Griglione G, 35:105 (NM)
Groen AK, 35:485 (OA)
Guelrud M, 35:248 (NM), 35:259 (CR)
Guth PH, 35:22 (OA)

H

Haber GB, 35:95 (OA), 35:372 (OA)
Hakerem D, 35:473 (LTE)
Hamilton DL, 35:453 (CR)
Hamilton JW, 35:443 (CR)
Hanna W, 35:82 (OA)
Harding H, 35:82 (OA)
Harlan JR, 35:243 (NM)
Harloff M, 35:435 (NM)
Harrison J, 35:531 (OA)
Harrison MA, 35:443 (CR)
Hart RS, 35:474 (LTE)
Hartford JD, 35:278 (EAW)
Hartke RH Jr, 35:232 (OA)
Haubenstock A, 35:516 (OA)
Hawes RH, 35:270 (LTE)
Hay N, 35:68 (LTE)
Hecht M, 35:134 (LTE)
Heiser MC, 35:207 (OA)
Herrera JL, 35:480 (BR)
Hilmioglu F, 35:581 (LTE)
Hinton LA, 35:381 (OA)
Ho KK, 35:69 (LTE)
Hogan RB, 35:381 (OA)
Hogan WJ, 35:130 (FTR), 35:367 (OA), 35:64 (FTR)
Horton ML III, 35:344 (CR)
Houghton AD, 35:586 (LTE)
Huibregtse K, 35:485 (OA)
Humbert P, 35:386 (OA)
Hunt RH, 35:275 (EAW), 35:541 (OA), 35:590 (EAW)
Hunter JG, 35:16 (OA)
Hwang T-L, 35:545 (OA)
Hyder SA, 35:62 (E), 35:398 (OA), 35:574 (CR)

I

Icken JN, 35:566 (CR)
Ikeda K, 35:304 (OA)

* OA, original article; NM, new methods-new materials, CR, case reports; E, editorial; FTR, from the rostrum; LTE, letter to the editor; EAW, endoscopy around the world; BR, book review; SP, spectrum, SR, special report.

Ilahi F, 35:256 (CR)
Inutsuka S, 35:271 (LTE)
Irvine EJ, 35:541 (OA)
Isaacs P, 35:132 (LTE)
Isolauri J, 35:569 (CR)

J

Jackson A Jr, 35:367 (OA)
Jacobs M, 35:355 (LTE)
Jahraus TC, 35:475 (LTE)
Jan Y-Y, 35:545 (OA)
Janne P, 35:346 (CR)
Jansen PLM, 35:485 (OA)
Jeanmart J, 35:346 (CR)
Jeffers LJ, 35:398 (OA)
Jefferson PA, 35:118 (CR)
Jeffrey GP, 35:585 (LTE)
Jeng L-B, 35:545 (OA)
Jimenez-Perez FJ, 35:573 (CR)
Johlin FC Jr, 35:105 (NM)
Johnson GK, 35:367 (OA)
Johnston JH, 35:324 (OA), 35:381 (OA)
Joseph PC, 35:467 (LTE)

K

Kadir S, 35:300 (OA)
Kadish U, 35:65 (LTE)
Kaiser SC, 35:477 (EAW)
Kamachi H, 35:271 (LTE)
Kameya A, 35:276 (EAW)
Kaminski MV Jr, 35:241 (NM)
Kang JY, 35:71 (LTE)
Kanzler G, 35:512 (OA)
Kaplan DS, 35:403 (OA)
Kasserman D, 35:425 (OA)
Katon RM, 35:594 (BR)
Katz NM, 35:50 (CR)
Kaufman AR, 35:214 (OA)
Kaufman SL, 35:300 (OA)
Kaufmann D, 35:471 (LTE)
Kawai K, 35:10 (OA)
Kelsen DP, 35:407 (OA)
Kelsey PB, 35:248 (NM)
Kerr [illegible], 35:243 (NM)
Kifu[illegible], 35:304 (OA)
Kinner [illegible], 35:207 (OA)
Kirberg B A, 35:135 (LTE)
Kirby DF, 35:118 (CR)
Kirchner JP, 35:85 (OA)
Kiss A, 35:516 (OA)
Kiyota K, 35:10 (OA)
Kleinman MS, 35:356 (LTE)
Knight RJ, 35:33 (OA)
Knight WA Jr, 35:475 (LTE)
Kobayashi S, 35:139 (EAW), 35:276 (EAW), 35:359 (EAW), 35:588 (EAW)
Kohler B, 35:435 (NM)
Kong CK, 35:69 (LTE)
Konikoff F, 35:275 (LTE)
Korman SH, 35:354 (LTE)
Kornfield RN, 35:584 (LTE)
Korsten MA, 35:377 (OA), 35:557 (NM)
Kortan P, 35:95 (OA), 35:372 (OA)
Kozarek RA, 35:127 (E), 35:288 (OA), 35:333 (OA)
Kralstein J, 35:276 (EAW)
Krevsky B, 35:451 (CR)
Krieger B, 35:526 (OA)
Kumamoto M, 35:271 (LTE)
Kumar A, 35:210 (OA)
Kumashiro R, 35:271 (LTE), 35:304 (OA)
Kurchin A, 35:584 (LTE)
Kuster GGR, 35:471 (LTE)

L

Lafoz E, 35:386 (OA)
Lai ECS, 35:357 (LTE)
Lai KH, 35:472 (LTE)
Lambert R, 35:292 (OA)
Land A, 35:134 (LTE)
Lantz PE, 35:272 (LTE)
Larson GM, 35:37 (OA)
Larson JV, 35:68 (LTE)
Lauter CB, 35:571 (CR)
Lavarini EJ, 35:555 (NM)
Lecumberri FJ, 35:573 (CR)
Lee MG, 35:82 (OA)
Lee RG, 35:16 (OA)
Lee SD, 35:472 (LTE)
Lehman GA, 35:270 (LTE), 35:360(EAW)
Lemone M, 35:346 (CR)
Leo P, 35:508 (OA)
Leung FW, 35:22 (OA)
Leung JWC, 35:109 (CR), 35:226 (OA), 35:523 (OA), 35:583 (LTE), 35:65 (LTE)
Levin B, 35:474 (LTE)
Lewis BS, 35:33 (OA)
Li AKC, 35:523 (OA), 35:583 (LTE)
Li MKW, 35:109 (CR)
Lightdale CJ, 35:61 (E), 35:352 (E), 35:463 (E), 35:407 (OA), 35:593 (BR)
Linder J, 35:559 (CR)
Linscheer WG, 35:403 (OA)
List A, 35:341 (CR)
Lloyd ML, 35:566 (CR)
Long BW, 35:381 (OA)
Low DE, 35:288 (OA)
Lucas CE, 35:28 (OA)

M

Mac HS, 35:210 (OA)
Macrae F, 35:360 (EAW)
Mallet L, 35:254 (CR)
Manabe Y, 35:476 (LTE)
Manne RK, 35:93 (OA), 35:536 (OA), 35:582 (LTE)
Maratka Z, 35:134 (LTE), 35:140 (EAW), 35:592 (EAW), 35:74 (EAW)
Masuyama H, 35:28 (OA)
Mauer K, 35:437 (NM)
Mazzola A, 35:70 (LTE)
McClave SA, 35:477 (EAW)
McDonald TJ, 35:398 (OA)
McIntyre AS, 35:531 (OA)
Meeroff JC, 35:136 (LTE)
Megibow AJ, 35:449 (CR)
Meier PB, 35:592 (BR)
Mellow MH, 35:283 (OA), 35:482 (BR)
Melzer E, 35:519 (OA)
Mendoza S, 35:259 (CR)
Meroni E, 35:274 (LTE), 35:555 (NM)
Meryn S, 35:516 (OA)
Metreweli C, 35:226 (OA)
Meyer GW, 35:129 (E)
Michaletz PA, 35:138 (EAW), 35:207, 35:478 (EAW) (OA), 35:73 (EAW)
Milligan F, 35:300 (OA)
Mills LR, 35:141 (BR)
Mills TN, 35:338 (NM)
Miralles R, 35:470 (LTE)
Misra SP, 35:476 (LTE)
Mitre RJ, 35:356 (LTE)
Mizuiri K, 35:389 (OA)
Mo K, 35:389 (OA)
Mohandas KM, 35:587 (LTE)
Monés-Xiol J, 35:321 (OA)
Monreal M, 35:386 (OA)
Monroe LS, 35:349 (E)
Moore J, 35:132 (LTE)
Morgante PE, 35:115 (CR)
Morris DL, 35:531 (OA), 35:68 (LTE)
Morrissey JF, 35:75 (BR), 35:480 (BR)
Mortilla MG, 35:47 (NM)
Muñoz-Navas MA, 35:573 (CR)
Muratori R, 35:508 (OA)
Murray RR, 35:300 (OA)
Murthy UK, 35:403 (OA)
Musher DR, 35:449 (CR)

N

Nakajima M, 35:10 (OA)
Nakamura T, 35:139 (EAW), 35:359 (EAW)
Naveau S, 35:201 (OA), 35:254 (CR)
Nazer H, 35:256 (CR)
Nelson AM, 35:133 (LTE)
Neuberger JM, 35:459 (CR)
Ng WD, 35:69 (LTE)
Niedzwick L, 35:356 (LTE)
Noguera C, 35:259 (CR)
Norfleet RG, 35:85 (OA)
Nunez DC, 35:239 (NM)
Nunez JF, 35:85 (OA)

O

O'Connor HJ, 35:459 (CR)
O'Connor KW, 35:270 (LTE)
Out MMJ, 35:485 (OA)

P

Parent K, 35:85 (OA)
Pasricha S, 35:358 (LTE)
Patel AS, 35:358 (LTE), 35:571 (CR)
Paterlini A, 35:70 (LTE)
Patterson CR, 35:111 (CR)
Patterson DJ, 35:333 (OA)
Paustian FF, 35:559 (CR)
Pedro-Botet J, 35:470 (LTE)
Pellegrini CA, 35:482 (BR)
Petras R, 35:197 (OA)
Petrini JL Jr, 35:324 (OA)
Phillips RS, 35:134 (LTE), 35:456 (CR), 35:526 (OA), 35:574 (CR)
Platteborse R, 35:346 (CR)
Pleatman M, 35:425 (OA)
Podolsky I, 35:372 (OA)
Poitrine A, 35:201 (OA)
Polit SA, 35:469 (LTE)
Polydorou AA, 35:355 (LTE)
Ponchon T, 35:292 (OA), 35:490 (OA)
Ponsky J, 35:425 (OA)
Pound DC, 35:270 (LTE)
Poynard T, 35:201 (OA), 35:254 (CR)
Pratt W, 35:357 (LTE)
Press RA, 35:449 (CR)
Prindiville T, 35:447 (CR)
Proscia VC, 35:589 (EAW)
Pullano W, 35:499 (OA)
Pusteri JP Jr, 35:451 (CR)

Q

Quigley EMM, 35:559 (CR)
Quintero GA, 35:459 (CR)
Quint R, 35:68 (LTE)

R

Raddawi HM, 35:256 (CR)
Radford CM, 35:394 (OA), 35:419 (OA)
Rankin RA, 35:90 (OA)
Raso CL, 35:102 (NM)
Rattan J, 35:275 (LTE)
Raval M, 35:28 (OA)
Reddy KR, 35:398 (OA)
Reed WD, 35:585 (LTE)
Reinus JF, 35:137 (EAW), 35:276 (EAW), 35:361 (EAW), 35:478 (EAW)
Rey-Joly C, 35:386 (OA)
Rhodes RA, 35:85 (OA)
Ricci E, 35:47 (NM)
Riddell RH, 35:541 (OA)
Riemann, JF, 35:435 (NM)
Robertson CS, 35:531 (OA)
Rogers BHG, 35:352 (E), 35:241 (NM)
Rollo V, 35:413 (OA)
Rosario MT, 35:102 (NM)
Rosman AS, 35:377 (OA)
Ross WA, 35:120 (SR)
Rossi A, 35:508 (OA)
Rowland AC, 35:548 (NM)
Rozen HM, 35:280 (BR)
Rozen P, 35:277 (EAW)
Rubiés-Prat J, 35:470 (LTE)
Rustgi AK, 35:248 (NM)
Ryan ME, 35:85 (OA)

S

Saeed M, 35:300 (OA)
Sahm S, 35:581 (LTE)
Saini S, 35:248 (NM)
Salena BJ, 35:590 (EAW)
Salmi A, 35:70 (LTE)
Sampliner R, 35:442 (CR)
Sanowski RA, 35:41 (OA), 35:93 (OA), 35:243 (NM), 35:341 (CR), 35:440 (NM), 35:536 (OA), 35:582 (LTE)
Sanyal A, 35:118 (CR)
Sarr MG, 35:419 (OA)
Sauleda J, 35:470 (LTE)
Sawyer RL, 35:440 (NM)
Schapiro RH, 35:248 (NM)
Schenck J, 35:367 (OA)
Schertz RD, 35:316 (OA)
Schiff ER, 35:398 (OA)
Schneider RP, 35:471 (LTE)
Schnell GA, 35:268 (E)
Schonholz S, 35:425 (OA)
Schubert TT, 35:268 (E)
Schwartz HI, 35:72 (EAW), 35:134 (LTE)
Schwartz JT, 35:207 (OA)
Scott C, 35:251 (CR)
Seifert RW, 35:272 (LTE)
Sethi B, 35:136 (LTE)
Sharma MP, 35:466 (LTE)
Shemesh E, 35:473 (LTE)
Shike M, 35:104 (NM)
Shlien RD, 35:33 (OA)
Shubert S, 35:356 (LTE)
Siegel JH, 35:445 (CR), 35:499 (OA), 35:557 (NM)
Silvis SE, 35:45 (NM), 35:481 (BR)
Simmons TC, 35:251 (CR)
Sivak MV Jr, 35:214 (OA), 35:269 (FTR), 35:353 (FTR), 35:464 (FTR), 35:579 (FTR)
Skandalis N, 35:131 (LTE)
Sloan RL, 35:531 (OA)
Smit JM, 35:485 (OA)
Smith DW, 35:90 (OA)
Smith JL, 35:207 (OA), 35:312 (OA)
Smith LE, 35:350 (E)
Snady H, 35:377 (OA)
Sold O, 35:275 (LTE)
Solmi L, 35:508 (OA)
Sones JQ, 35:381 (OA)
Speiser B, 35:341 (CR)
Spiliadis C, 35:131 (LTE)
Spinelli P, 35:274 (LTE), 35:555 (NM)
Stead NW, 35:278 (BR)
Steinberg J, 35:340 (CR)
Steinway D, 35:341 (CR)
Stellato TA, 35:468 (LTE)
Sterle E, 35:115 (CR)
Stiegmann GV, 35:431 (OA)
Stormont JM, 35:453 (CR)
Straub PF, 35:559 (CR)
Strum WB, 35:471 (LTE)
Su KC, 35:22 (OA)
Sugawa C, 35:28 (OA)
Sugimoto M, 35:389 (OA)
Sun JH, 35:431 (OA)
Sung JY, 35:109 (CR), 35:226 (OA), 35:65 (LTE)
Swain CP, 35:338 (NM), 35:548 (NM)
Swaroop VS, 35:587 (LTE)

T

Tabibian N, 35:207 (OA), 35:312 (OA)
Takeda K, 35:476 (LTE)
Talbert GA, 35:41 (OA)
Tam F, 35:4447 (CR)
Thiruvengadam R, 35:504 (OA)
Thompson JS, 35:559 (CR)
Troiano F, 35:360 (EAW)
Tsai YT, 35:472 (LTE)
Tsang T-K, 35:336 (NM)
Tucker RD, 35:45 (NM)
Tuen HH, 35:357 (LTE)
Turnbull AD, 35:407 (OA)
Turner L, 35:254 (CR)
Tytgat GNJ, 35:485 (OA)

U

Urbain D, 35:346 (CR)

V

Valette P-J, 35:490 (OA)
Van Marle J, 35:485 (OA)
Veneri RJ, 35:571 (CR)
Vennes JA, 35:267 (E)
Venu RP, 35:367 (OA)
Vickers CR, 35:459 (CR)
Viggiano TR, 35:394 (OA)
Vij JC, 35:210 (OA)
Vilardell F, 35:321 (OA)
Vincent ME, 35:50 (CR)

W

Wadas DD, 35:93 (OA), 35:536 (OA), 35:582 (LTE)
Walden JM, 35:268 (E)
Wang C-S, 35:545 (OA)
Ward PJ, 35:68 (LTE)
Waring JP, 35:93 (OA), 35:582 (LTE)
Waye JD, 35:33 (OA), 35:428 (OA), 35:437 (NM), 35:475 (LTE), 35:581 (LTE)
Weber J, 35:435 (NM)
Westerman EL, 35:272 (LTE)
Wherry DC, 35:68 (LTE)
Wiedemann M, 35:136 (LTE), 35:468 (LTE)
Wiesnagrotzki S, 35:516 (OA)
Willems D, 35:512 (OA)
Williams C, 35:111 (CR)
Williams CB, 35:329 (OA)
Williams NS, 35:548 (NM)
Witte JT, 35:566 (CR)
Wold LE, 35:419 (OA)
Wolfe B, 35:447 (CR)
Wolfe MW, 35:344 (CR)
Wong RKH, 35:363 (BR)
Woods A, 35:536 (OA)
Woods SDS, 35:523 (OA)
Woolf GM, 35:541 (OA)
Wyman JB, 35:85 (OA)

Y

Yale CE, 35:66 (LTE)
Yap I, 35:71 (LTE)
Yasuda K, 35:10 (OA)
Yatto R, 35:445 (CR)
Yoshida S, 35:10 (OA)

Z

Zager A, 35:259 (CR)
Zani L, 35:413 (OA)
Zinsmeister AR, 35:394 (OA), 35:419 (OA)
Zourabichvili O, 35:201 (OA)

Subject Index to Volume 35

A

Achalasia, pneumatic dilation without fluoroscopy (LTE), 35:476
Adrenaline, endoscopic injection, bleeding ulcers (EAW), 35:138
Aging, effect on pancreatic ducts, ERP study (OA), 35:210
AIDS
  Candida esophagitis in, transnasal brush cytology for diagnosis of (NM), 35:102
  esophageal ulcer in patient with (LTE), 35:470

Air pressure, colonoscopy complication related to (OA), 35:93
Alcohol, ulcerogenic effects, variceal sclerosis (LTE), 35:466
American Society for Gastrointestinal Endoscopy
  abstracts of annual meeting, 35:149
  author index to abstracts, 35:196
  guidelines
    endoscopic sclerotherapy role in esophageal variceal bleeding, 35:600
    endoscopy role in biliary tract and pancreas disease, 598
  photographs from 1988 Learning Center (SP), 35:59
  subject index to abstracts, 35:198
Ampulla, hemorrhage, secondary to occult pancreatitis (CR), 35:344
Ampulla of Vater
  endoscopic sphincterotomy, subcutaneous emphysema as complication of (CR), 35:447
  villous adenoma, intermittent biliary obstruction secondary to (CR), 35:574
Anisakiasis
  digestive tract, early endoscopic management (OA), 35:304
  prevention (E), 35:349
Anticoagulant, venous thromboembolism, prophylactic antiulcer therapy and (OA), 35:386
Appendix, mucocele, volcano sign (CR), 35:453
Aspiration, endoscopic duodenal, giardiasis diagnosis (LTE), 35:354
Aspirin, prevention of biliary endoprostheses clogging, placebo-controlled study (OA), 485

B

Bacteremia, after sclerotherapy, in portal hypertension (LTE), 35:136
Balloon dilation
  benign bile duct strictures (OA), 35:367
  esophageal strictures, retrospective study (EAW), 35:138
  paraendoscopic, luminal strictures (LTE), 35:356
Barium enema
  double contrast, same-day versus separate-day sigmoidoscopy and (OA), 35:512
  untoward effects, upper and lower gastrointestinal studies (EAW), 35:478
Barrett's esophagus
  13-*cis*-retinoic acid-associated esophageal ulceration (CR), 35:442
  diagnosis, agreement, endoscopy and histology (OA), 35:541
  dysplasia and adenocarcinoma incidence in patients with (EAW), 35:478
  regression, after total duodenal diversion (EAW), 35:140
Benzodiazepine, flumazenil as effective competitive inhibitor of (OA), 35:519
Bile duct
  benign stricture
    endoscopic biliary prostheses treatment (OA), 35:95
    endoscopic therapy (OA), 35:367
  cancer
    biopsy during endoscopic cannulation (NM), 35:248
    diagnosis, wire-guided brush cytology (NM), 35:243
    gastrostomy-biliary drainage (CR), 35:341
    resectability survival rate (E), 35:267
  common
    acute cholecystitis after stenting (CR), 35:109
    calculi, dissolution treatment (EAW), 35:72
    prevention of clogging in biliary endoprostheses (OA), 35:485
  disease, diagnosis, peroral cholangioscopy (NM), 35:435
  intermittent obstruction, secondary to mobile ampullary adenoma (CR), 35:574
  malignant stricture, endoscopic scraping biopsy of (LTE), 35:65
  perforation, complication of large caliber endoprosthesis (CR), 35:456
  retained stones, early postoperative endoscopic sphincterotomy for (OA), 35:298
  stenosis, ultrathin endoscopy during electrohydraulic lithotripsy (OA), 35:292
Biliary stent, biliary tract fistula treated by (OA), 35:490
Biliary tract
  disease, endoscopy role, 35:598
  endoprosthesis, bile duct perforation after (CR), 35:456
  fistula, endoscopic treatment (OA), 35:490
  neuroblastoma, ERCP diagnosis, infant (CR), 35:259
  obstruction
    external biliary duodenal drainage through percutaneous endoscopic duodenostomy (NM), 35:104
    malignant, intraoperative fiberoptic choledochoscopy for (OA), 35:545
Biliogastric shunt, simultaneous bile drainage and enteric feeding, cancer patients (NM), 35:440
Biopsy
  electrocoagulation, massive hemorrhage after, diminutive colonic polyp (CR), 35:559
  endoscopic needle, needle comparison, gastrointestinal cancer (OA), 35:207
  endoscopic scraping, malignant biliary strictures (LTE), 35:65
  flexible sigmoidoscope, adherent tumor on tip of (LTE), 35:65
  technique comparison, forceps biopsy, needle biopsy, and salvage cytology, 35:207
  transampullary, fluoroscopically directed, common bile duct (NM), 35:248
Bipolar tumor probe, malignant esophageal stricture, comparison, prosthetic tube (OA), 35:531
Bleeding: *see also* Anatomic location
  after endoscopic sphincterotomy, transcatheter embolization therapy (OA), 35:300
  watermelon stomach, heat probe treatment (OA), 35:324
BOOK REVIEWS
  Annual of Gastrointestinal Endoscopy, 35:594
  Antacids in Peptic Ulcer Disease: State of the Art, 35:480
  Basic and Clinical Perspectives of Colorectal Polyps and Cancer: Progress in Clinical and Biological Research, 35:141
  Benign Strictures of Bile Ducts, 35:482
  Color Atlas of Gastrointestinal Pathology, 35:141
  Current Management of Inflammatory Bowel Disease, 35:594
  Disorders of Gastrointestinal Motility in Childhood, 35:481
  Endoscopic Biliary & Pancreatic Drainage, 35:593
  Endoscopic Ultrasonography in Gastroenterology, 35:593
  Gastric Protection, 35:363
  Gastrointestinal Cancer: Current Approaches to Diagnosis and Treatment, 35:278
  Gastrointestinal Disease: Pathophysiology, Diagnosis and Management, ed 4, 35:481
  Key Developments in Gastroenterology, 35:592
  Laparoscopy, 35:75
  Malignant Tumors of the Ear, Nose and Throat, 35:363
  Review of Clinical Research in Gastroenterology, 35:75
  Surgery of the Liver and Biliary Tract, 35:140
  Techniques of Percutaneous Gastrostomy, 35:279
  The Esophagus: Medical and Surgical Management, 35:74
  The Kidney in Liver Disease, 35:362
  The Role of Laser In Gastroenterology, 35:482
  Topics in Digestive Disease, 35:480
  Year Book of Digestive Diseases, 35:280
Bowel disease, inflammatory, mucosal hemodynamics, colon (OA), 35:22
Brain, metastasis, fatal cerebral herniation from, after fiberoptic endoscopy (LTE), 35:587
Breathing pattern, changes, patients undergoing colonoscopy and gastroscopy (OA), 35:526
Brush cytology
  transnasal, Candida esophagitis diagnosed by, AIDS patients (NM), 35:102
  wire-guided, bile duct cancer diagnosis (NM), 35:243
Bulimia nervosa, long-standing, upper gastrointestinal endoscopy findings in (OA), 35:516

C

Cancer: *see also* anatomic location
  gastric, hyperplasiogenic polyps and (EAW), 35:74
  gastrointestinal, biopsy-sampling techniques (OA), 35:207
  obstructing gastrointestinal, photodynamic therapy, light delivery system for (NM), 35:548
Candida, cellulitis, complication of PEG (CR), 354:571
Cannula, elevator, pediatric duodenoscope without (NM), 35:437
Cannulation, endoscopic, cholangiocarcinoma diagnosis during (NM), 35:248
Cardia, cancer, endoscopic cytology, long-term evaluation (OA), 35:Cytology
Cardiopulmonary function, midazolam-associated alterations, during colonoscopy (OA), 35:232
Catheter, continuous ambulatory peritoneal dialysis, nonfunctioning, peritoneoscopy for (OA), 35:90
Cecum, carcinoma, neutropenic typhlitis simulating (CR), 35:449

Celiac sprue, diagnosis, biopsy site (OA), **35:**197
Cholangiocarcinoma, fluroscopically direct transampullary biopsy, common bile duct (NM), **35:**248
Cholangiography
  biliary tract fistula demonstrated by (OA), **35:**490
  endoscopic retrograde, preoperative diagnosis of gallbladder perforation (CR), **35:**50
Cholangioscopy, peroral, common bile duct disease diagnosed by (NM), **35:**435
Cholecystectomy, early postoperative endoscopic sphincterotomy after (OA), **35:**298
Cholecystitis, acute, after biliary stenting, pancreatic cancer (CR), **35:**109
Cholecystostomy, percutaneous transhepatic, clinical evaluation (EAW), **35:**139
Choledochoduodenostomy, management of sump syndrome after (LTE), **35:**355
Choledochoscopy, intraoperative fiberoptic, malignant biliary tract obstruction (OA), **35:**545
Cholestasis, double gallbladder with, preoperative demonstration by ERCP (CR), **35:**346
Cholesterol, gallbladder stones, dissolution by methyl-tertbutyl ether (EAW), **35:**589
Clonorchiasis, hepatic, ERCP study (OA), **35:**226
Coagulation, bipolar, comparison, conventional biopsy removal, diminutive polyps (OA), **35:**536
Coagulation probe, BICAP and Heater, post-biopsy bleeding (OA), **35:**398
Colitis
  diversion, treatment, short chain fatty acids (EAW), **35:**360
  due to strongyloidiasis (LTE), **35:**71
  peroxide, instrument cleansing solutions and (LTE), **35:**581
Collagen, injectable, sealing of esophagorespiratory fistula (NM), **35:**105
Colon
  adenocarcinoma, cytology of colonic lavage effluent (LTE), **35:**584
  diminutive polyp
    bipolar coagulation versus conventional biopsy removal (OA), **35:**536
    massive hemorrhage after electrocoagulating biopsy (CR), **35:**559
    significance (OA), **35:**85
  endoscopically normal, biopsy of (EAW), **35:**592
  instrumental perforation, nonsurgical repair (CR), **35:**54
  lesions, Nd:YAG laser therapy hazards (LTE), **35:**468
  mucosal hemodynamics, inflammatory bowel disease (OA), **35:**22
  rectosigmoid
    small polyps found during fiberoptic sigmoidoscopy (EAW), **35:**591
    villous adenoma, endoscopic laser treatment (EAW), **35:**590
  schistosomal disease, unusual patterns (CR), **35:**256
  sessile polyps
    optimum laser energy, dog (OA), **35:**16
    removal, without diathermy (LTE), **35:**136
  tuberculosis, endoscopic diagnosis (CR), **35:**115
Colonoscopy
  adult, pediatric colonoscopes used in (OA), **35:**329
  air-pressure-related complication (OA), **35:**93
  cardiorespiratory function during, midazolam-associated alterations (OA), **35:**232
  diagnostic, respiratory effect (OA), **35:**526
  Golytely preparation, effect on stool examination (LTE), **35:**471
  inflation of penile prothesis during (LTE), **35:**475
  outpatient, diazepam versus midazolam (OA), **35:**33
  schistosomal disease, unusual patterns (CR), **35:**256
  small caliber upper endoscope for (E), **35:**352
  unsuccessful, evaluation, small caliber upper endoscope for (OA), **35:**333
  volcano sign of appendiceal mucocele detected by (CR), **35:**453
Colorectum
  broad-based adenomas, snare cautery debridement prior to Nd:YAG photoablation (OA), **35:**288
  polyp, skin tags for diagnosis of (LTE), **35:**70
Cytology, endoscopic, diagnosis of esophageal malignancy (OA), **35:**321

D

Dialysis, continuous ambulatory peritoneal, peritoneoscopy for restoration of catheter function (OA), **35:**90
Diathermy, colonic sessile polyp removal without (LTE), **35:**136
Diathermy probe, unipolar and bipolar, ignition properties (LTE), **35:**68
Diazepam
  outpatient colonoscopy, comparison, midazolam (OA), **35:**33
  reversal by flumazenil (OA), **35:**519
  upper gastrointestinal endoscopy, comparison, midazolam (OA), **35:**82
Dilation, balloon versus bougie, benign esophageal stricture (EAW), **35:**477
Double gallbladder, with transient cholestasis, preoperative demonstration by ERCP (CR), **35:**346
Doxycycline, prevention of biliary endoprostheses clogging, placebo-controlled study (OA), 485
Duodenoscope, pediatric, successful cannulation without cannula elevator (NM), **35:**437
Duodenostomy
  percutaneous endoscopic
    appropriate terminology (LTE), **35:**582
    external biliary duodenal drainage through (NM), **35:**104
Duodenum
  bulb, retroversion examination (LTE), **35:**587
  duplication, upper gastrointestinal bleeding from (LTE), **35:**471
  perforation, by tip of video duodenoscope (LTE), **35:**582
  total diversion, regression of Barrett's esophagus after (EAW), **35:**140
  ulcer, endoscopic biopsy (LTE), **35:**134
  web, endoscopic laser therapy for (CR), **35:**113
Dysphagia
  endoscopic ultrasonography in patients with (OA), **35:**220
  palliative therapy, bipolar tumor probe versus prosthetic tube (OA), **35:**531

E

Ectasia, antral vascular, heat probe treatment (OA), **35:**324
EDITORIALS, **35:**61, **35:**62, **35:**127, **35:**129, **35:**267, **35:**268, **35:**349, **35:**350, **35:**351, **35:**352, **35:**462, **35:**463, **35:**577, **35:**578
Embolization, transcatheter, control of postsphincterotomy bleeding (OA), **35:**300
Emphysema, subcutaneous, complication of endoscopic sphincterotomy of ampulla of Vater (CR), **35:**447
Endocarditis, prophylaxis, patients receiving esophageal dilation (E), **35:**129
Endoprosthesis
  biliary, clogging, aspirin and doxycycline prevention (OA), **35:**485
  esophago-bronchial fistula treatment (NM), **35:**555
  large caliber, bile duct perforation after (CR), **35:**456
Endoscope
  small caliber upper, after unsuccessful standard colonoscopy (OA), **35:**333
  ultrathin, retrograde biliary endoscopy with (OA), **35:**292
Endoscopic retrograde cholangiopancreatography: *see* ERCP
Endoscopic retrograde pancreatography: *see* ERP
Endoscopy
  benign bile duct strictures (OA), **35:**367
  conscious sedation for, patient monitoring (SR), **35:**262
  diagnostic test for columnar lined esophagus, agreement with histology (OA), 541
  gastrointestinal, quality factors(E), **35:**61
  training, endoscopic simulation for (E), **35:**462
  training (FTR), **35:**579
Enteritis, after hydrogen peroxide exposure (OA), **35:**428
ERCP
  acute gallstone pancreatitis, comparison, conservative treatment (EAW), **35:**590
  bloody drainage after, pseudoaneurysm suggested by (CR), **35:**109
  cystic dilation of major pancreatic duct (CR), **35:**251
  diagnostic and therapeutic, needle-tipped sphincterotome technique (OA), **35:**499
  double gallbladder with transient cholestasis (CR), **35:**346
  hepatic clonorchiasis studied with (OA), **35:**226
  hypoxia and tachycardia during, detection by pulse oximetry (OA), **35:**523
  in nonhuman primate (NM), **35:**557
  portal system opacification during, pancreatic carcinoma (CR), **35:**445
  preoperative diagnosis of gallbladder perforation (LTE), **25:**356
  video duodenoscope, duodenal perforation by (LTE), **35:**582
ERP, effect of aging on pancreatic ducts studied by (OA), **35:**210
Esophageal bullae, induction by endoscopy, benign mucous membrane pemphigoid, (CR), **35:**566
Esophageal varices
  bleeding
    delayed perforation of the esophagus after sclerotherapy and hepatic transplantation (CR), **35:**459
    endoscopic ligation (OA), **35:**431
    endoscopic sclerotherapy role, **35:**600
    extrahepatic portal obstruction, injection sclerotherapy (OA), **35:**309
    injection sclerotherapy, cirrhotic patients with hepatocellular carcinoma (LTE), **35:**69
    tamponade versus sclerotherapy (EAW), **35:**139
  first hemorrhage prediction, cirrhotic patients (EAW), **35:**137
  high risk, prophylactic sclerotherapy (EAW), **35:**361
  pharmacological constriction of lower sphincter and (EAW), **35:**277
  sclerosing method (EAW), **35:**73
  sclerotherapy
    food impaction and stricture after (EAW), **35:**361
    pregnant woman (LTE), **35:**467
    prevention of stricture formation after (OA), **35:**377
Esophagitis, Candida, transnasal brush cytology diagnosis, AIDS patients (NM), **35:**102
Esophagogastroscopy, jejunal perforation after (LTE), **35:**586
Esophagus
  adenocarcinoma, incidence, patients with Barrett's esophagus (EAW), **35:**478
  benign mucous membrane pemphigoid in, dilation therapy (CR), **35:**569
  benign stricture, dilation, ballon versus bougie (EAW), **35:**477
  cancer, endoscopic cytology, long-term evaluation (OA), **35:**321
  carcinoma, palliation, contact versus noncontact laser therapy (OA), **35:**394
  dilation, endocarditis prophylaxis for (E), **35:**129
  disease, endoscopic ultrasonography in (OA), **35:**220

distal, mucosal imprinting (LTE), 35:475
dysplasia, incidence, patients with Barrett's esophagus (EAW), 35:478
fibrovascular polyp, ablation, Nd:YAG laser therapy (CR), 35:254
foreign body extraction
end-hood and suction technique (LTE), 35:357
scissors approach (LTE), 35:357
idiopathic ulcer, AIDS patient (LTE), 35:470
laser therapy, patient tolerance (LTE), 35:68
lower sphincter, pharmacological constriction (EAW), 35:277
malignant stricture, bipolar tumor probe versus prosthetic tube (OA), 35:531
meat impaction, extraction by splay-mouth forceps (LTE), 35:476
miliar granular cell tumor, case report (LTE), 35:274
motility, esophageal tattooing and (LTE), 35:475
mucosa, endoscopic findings, bulimia nervosa (OA), 35:516
obstruction, sucralfate impaction (LTE), 35:474
recurrent cancer, diagnosis by endoscopic ultrasound (OA), 35:407
stricture
balloon dilation (EAW), 35:138
new dilator for (NM), 35:551
tumor, Nd:YAG laser therapy, coaxial fiber versus naked fiber (OA), 35:201
ulcer, sclerotherapy-associated, sucralfate therapy, 35:312
ulceration, 13-*cis*-retinoic acid-associated, Barrett's esophagus (CR), 35:442
upper, asymptomatic mucosal bridge of (LTE), 35:472
web, laser lysis of (CR), 35:451
Ethanol, dehydrated, hemostatic effect, canine gastrointestinal tract (OA), 35:28

F

Fatty acid, short chain, diversion colitis treatment (EAW), 35:360
Fatty liver, peritoneoscopic examination with indocyanine green (OA), 35:389
Fiberoptic endoscopy, cerebral herniation from brain metastasis after (LTE), 35:587
Fistula
esophago-bronchial, new endoprothesis for treatment of (NM), 35:555
esophagorespiratory, sealing promotion by injectable collagen (NM), 35:105
Flumazenil, efficacy as benzodiazepine antagonist, upper gastrointestinal endoscopy (OA), 35:519
Food allergy, gastric mucosal reactions in patients with (EAW), 35:276
Foreign body ingestion, colonoscopic extraction from ileocecal valve (LTE), 35:275
FROM THE ROSTRUM, 35:64, 35:130, 35:269, 35:353, 35:464, 35:579

G

Gallbladder
cholesterol stones, dissolution by methyl-tert-butyl ether (EAW), 35:589
perforation
preoperative diagnosis by ERC (CR, LTE), 35:50, 35:356
Gallstone, surgical alternatives (E), 35:127
Gastrectomy, Billroth II, sphincterotomy in patients with (NM), 35:47
Gastric anisakiasis, acute, early endoscopic management (OA), 35:304
Gastric bubble, Garren-Edwards, randomized, double-blind, sham-controlled trial (OA), 35:381
Gastric bypass, intraluminal band erosion after, endoscopic removal (LTE), 35:66
Gastric fundus, bleeding varices, sclerotherapy complication (E), 35:268
Gastric lymphoma, endodscopic ultrasonography of (EAW), 35:359
Gastric mucosa
endoscopic findings, long-standing bulimia nervosa (OA), 35:516
reactions, patients with food allergy (EAW), 35:276
Gastric polyp, hyperplastic, malignant transformation (EAW), 35:359
Gastric tumor, submucosal, diagnosis, endoscopic ultrasonography (OA), 35:413
Gastric vagotomy, with Nd:YAG laser therapy, dog (OA), 35:419
Gastric wall, abscess, drainage, at endoscopy (LTE), 35:272
Gastritis, acute, after severe head injury (OA), 35:37
Gastroenterology, Dutch, a salute to (E), 35:463
Gastroenteropathy, congestive, portal hypertension complicated by (OA), 35:504
Gastrointestinal endoscopy, design of new working space for (E), 35:352
Gastrointestinal tissue, endoscopic stapling device (NM), 35:338
Gastrointestinal tract
barium studies, untoward effects (EAW), 35:478
bleeding, dehydrated ethanol injection, dog (OA), 35:28
obscure bleeding, small bowel enteroscopy (EAW), 35:275
upper
bleeding from duodenal duplication (LTE), 35:471
endoscopy, without sedation (LTE), 35:581
endoscopy premedication (SR), 35:120
endoscopy sedation, comparative study (OA), 35:82
endoscopy without sedation (OA), 35:79
hemorrhage, sucralfate-thrombin coating therapy (EAW), 35:588
non-instrumental small bowel perforation after (LTE), 35:585
nonvariceal bleeding, congestive gastropathy and (OA), 35:504
posttherapeutic foreign bodies in (LTE), 35:135
recurrent cancer diagnosis by endoscopic ultrasound (OA), 35:407
Gastroscopy
diagnostic, respiratory effect (OA), 35:526
fiberoptic, paraesophageal hernia after (LTE), 35:271
lorazepam as premedication for (LTE), 35:64
Gastrostomy, reinsertion, percutaneous ostomy dilation of closed PEG sites (NM), 35:336
Gastrostomy button
malfunction with severe cough (CR), 35:118
placement (LTE), 35:468
safety assessment (OA), 35:41
Gastrostomy tube
spontaneous extrusion, after PEG (CR), 35:56
stabilizing sutures for, PEG (NM), 35:241
Giardiasis, diagnosis, endoscopic duodenal aspiration for (LTE), 35:354
Golytely, effect on stool examination for ova and parasites (LTE), 35:471

H

Head, severe injury, acute gastritis after (OA), 35:37
Heat probe, antral vascular ectasia treatment (OA), 35:324
Hemostasis
dehydrated ethanol injection, canine gastrointestinal tract (OA), 35:28
sucralfate-thrombin direct coating therapy, upper gastrointestinal hemorrhage (EAW), 35:588
Hernia, paraesophageal, after fiberoptic endoscopy (LTE), 35:271
Hydrogen peroxide, enteritis after exposure to (OA), 35:428
Hypertension
portal
bacteremia after sclerotherapy in (LTE), 35:136
congestive gastroenteropathy as complication of (OA), 35:504
Hypoxia, during ERCP, detection by pulse oximetry (OA), 35:523

I

Ileocecal valve, colonoscopic extraction of foreign body from (LTE), 35:275
Indocyanine green, peritoneoscopic examination using, fatty liver patients (OA), 35:389
Infant, malignant obstructive jaundice, biliary stenting (CR), 35:259
Intestinal perfusion, endoscopic tonometric assessment, dog (OA), 35:425
Intubation, nasogastric, weighted fish line for (LTE), 35:131
Iron, oral, effect on stool guaiac reaction (EAW), 35:278
Ischemia, mesenteric, endoscopic tonometric assessment, dog (OA), 35:425

J

Jaundice, malignant obstructive, biliary stenting in infant with (CR), 35:259
Jejunum, perforation, after esophagogastroscopy (LTE), 35:586

L

Laparoscopy
diagnosis of hepatocellular carcinoma (E), 35:577
hepatocellular carcinoma diagnosis, comparison, ultrasonography (OA), 35:508
post-biopsy bleeding during, new coagulation probes for (OA), 35:398
Laparotomy, perforation of colon during, nonsurgical repair (CR), 35:54
Laser endoscopy, visualization during (LTE), 35:583
Laser therapy
colonic injury after, sessile polyps, dog (OA), 35:16
duodenal web managed by (CR), 35:113
esophageal, improving patient tolerance for (LTE), 35:68
Nd:YAG
ablation, fibrovascular esophageal polyp (CR), 35:254
alternative to palliative surgery, rectal cancer (OA), 35:283
coaxial versus naked fiber, esophageal and rectal tumors (OA), 35:201
contact tip use, colonic lesions (LTE), 35:468
contact versus noncontact, esophageal carcinoma (OA), 35:394
diminutive polyps treatment (LTE), 35:136
endoscopic gastric vagotomy with, dog (OA), 35:419
lysis of esophageal web by (CR), 35:451
rectosigmoid villous adenoma (EAW), 35:590
snare cautery debridement before, colorectal adenomas (OA), 35:288
symptomatic rectal pseudopolyps (LTE), 35:135
versus surgery, rectal adenocarcinoma (E), 35:350
YAG, radiation proctitis (LTE), 35:355
Lavage, effluent, cytologic study, colonic adenocarcinoma (LTE), 35:584
Lithotripsy, electrohydraulic, retrograde biliary ultrathin endoscopy during (OA), 35:292
Liver
cirrhosis
prediction of first variceal hemorrhage in patients with (EAW), 35:137
bleeding esophageal varices in, injection sclerotherapy for (LTE), 35:69

clonorchiasis, ERCP study (OA), **35**:226
hepatocellular carcinoma
diagnosis, laparoscopy versus ultrasonography (OA), **35**:508
laparoscopy and ultrasonography in the diagnosis of (E), **35**:577
laparoscopic biopsy, new coagulation probes for (OA), **35**:398
Lorazepam, as premedication for gastroscopy (LTE), **35**:64
Luminal stricture, paraendoscopic balloon dilation (LTE), **35**:356

M

Methyl-terbutyl ether
cholesterol gallbladder stones dissolved by (EAW), **35**:589
percutaneous stone dissolution, common bile duct (EAW), **35**:72
Midazolam
amnesia and (LTE), **35**:469
cardiorespiratory alterations due to, during colonoscopy (OA), **35**:232
outpatient colonoscopy, comparison, diazepam (OA), **35**:33
reversal by flumazenil (OA), **35**:519
upper gastrointestinal endoscopy, comparison, diazepam (OA), **35**:82

N

Nasocystic tube, pancreatic pseudocyst drainage by (EAW), **35**:73

O

Obesity, Garren-Edwards gastric bubble treatment, randomized, double-blind, sham-controlled trial (OA), **35**:381
Ostomy, percutaneous dilation, closed PEG sites (NM), **35**:336
Ova, stool examination for, Golytely interference (LTE), **35**:471
Oxygen, desaturation, patients undergoing colonoscopy and gastroscopy (OA), **35**:526

P

Pancreas
cancer, cholecystitis after stenting of common bile duct in patient with (CR), **35**:109
carcinoma
opacification of portal system during ERCP (CR), **35**:445
pain palliation by endoscopic stent placement (CR), **35**:443
disease
differential diagnosis with endoscopic ultrasonography (OA), **35**:214
endoscopy role, **35**:598
endoprosthesis, occlusion, analysis of clogging material (EAW), **35**:479
heterotopic, endoscopic evaluation (CR), **35**:563
pseudocysts
cystic dilation of pancreatic duct resembling (CR), **35**:251
management, changing concepts (E), **35**:62
treatment with nasocystic tube (EAW), **35**:73
Pancreatic duct
effect of aging, ERP data, **35**:210
major, cystic dilation resembling multiple pancreatic pseudocysts (CR), **35**:251
Pancreatitis
chronic, cyst and pseudocyst management (OA), **35**:1
gallstone, endoscopic versus conservative treatment (EAW), **35**:590
occult, ampullary hemorrhage secondary to (CR), **35**:344
Papillotomy, precut, risks and complications (E), **35**:578
Parasites, stool examination for, Golytely interference (LTE), **35**:471
Patient monitoring, conscious sedation, gastrointestinal endoscopy (SR), **35**:262
PEG
as outpatient procedure (LTE), **35**:584
biliary drainage in patient with, bile duct cancer (CR), **35**:341
button malfunction with severe cough (CR), **35**:118
Candida cellulitis associated with (CR), **35**:571
closed site, percutaneous ostomy dilation of (NM), **35**:336
external biliary drain connected to, cancer patients (NM), **35**:440
feeding tube migration impaction, abdominal wall (LTE), **35**:134
feeding tube migration, abdominal wall (LTE), **35**:133
gastrostomy button, safety assessment (OA), **35**:41
large bore, Russell technique (NM), **35**:239
Russell method, complication of (LTE), **35**:132
spontaneous tube extrusion after (CR), **35**:56
stabilizing sutures for (NM), **35**:241
tube placement, video endoscopy (LTE), **35**:358
PEJ, long-term follow-up (OA), **35**:403
Pemphigoid
benign mucous membrane
esophageal bullae induction by endoscopy (CR), **35**:566
with esophageal involvement, dilation therapy (CR), **35**:569
Penile prothesis, inflation during colonoscopy (LTE), **35**:475
Percutaneous endoscopic gastrostomy: *see* PEG
Percutaneous endoscopic jejunostomy: *see* PEJ
Peritoneoscopy, nonfunctioning dialysis catheter restored by (OA), **35**:90
Photocoagulation, optimum laser energy, sessile polyps, canine colon (OA), **35**:16
Photodynamic therapy, light delivery system for, obstructing gastrointestinal cancers (NM), **35**:548
Physician training, flexible fiberoptic sigmoidoscopy (OA), **35**:316
Polyp, hyperplasiogenic, gastric cancer risk and (EAW), **35**:74
Portal vein
extrahepatic obstruction, endoscopic sclerotherapy (OA), **35**:309
gas secondary to penetrating foreign body of stomach (CR), **35**:573
Pregnancy, esophageal varices during, sclerotherapy effect (LTE), **35**:467
Premedication
oral sedative/analgesic, fiberoptic sigmoidoscopy (LTE), **35**:270
upper gastrointestinal endoscopy (SR), **35**:120
Proctitis, radiation, YAG laser treatment for (LTE), **35**:355
Pseudolipomatosis, mucosal, colonoscopy complication (OA), **35**:93
Pulse oximetry, detection of hypoxia and tachycardia during ERCP (OA), **35**:523

R

Rectum
adenocarcinoma
endoscopic laser therapy vs. palliative surgery (OA), **35**:283
endoscopic laser versus surgery (E), **35**:350
endoscopically normal, biopsy of (EAW), **35**:592
pseudopolyps, laser ablation (LTE), **35**:135
solitary ulcer syndrome, sucralfate enema treatment (LTE), **35**:131
tumor, Nd:YAG laser therapy, coaxial fiber versus naked fiber (OA), **35**:201
watermelon lesion (CR), **35**:340
13-*cis*-Retinoic acid, esophageal ulceration associated with, Barrett's esophagus (CR), **35**:442
Russell technique
complication of (LTE), **35**:132
large bore PEG using (NM), **35**:239

S

Schistosomiasis, colonoscopic appearances (CR), **35**:256
Sclerosis, variceal, absolute alcohol effect (LTE), **35**:466
Sclerotherapy
bacteremia after, portal hypertension patients (LTE), **35**:136
bleeding esophageal varices
cirrhotic patients with hepatocellular carcinoma (LTE), **35**:69
comparison, tamponade (EAW), **35**:139
endoscopic variceal ligation as alternative to (OA), **35**:431
modified method (EAW), **35**:73
bleeding from gastric varices after (E), **35**:268
delayed perforation of esophagus after (CR), **35**:459
esophageal ulcers after, sucralfate therapy (OA), **35**:312
food impaction and stricture after (EAW), **35**:361
portal hypertension due to extrahepatic obstruction (OA), **35**:309
prevention of stricture formation after, esophageal varices (OA), **35**:377
prophylactic, high risk esophageal varices (EAW), **35**:361
sucralfate and ulceration after (EAW), **35**:277
Sedation
conscious, patient monitoring, gastrointestinal endoscopy (SR), **35**:262
upper endoscopy
midazolam-associated amnesia (LTE), **35**:469
midazolam versus diazepam (OA), **35**:82
upper gastrointestinal endoscopy without (LTE), **35**:581
prospective study (OA), **35**:79
Sigmoidoscopy
fiberoptic
oral sedative/analgesic premedication for (LTE), **35**:270
small polyps found during (EAW), **35**:591
flexible
adherent tumor on tip of (LTE), **35**:65
significance, diminutive colonic polyp (OA), **35**:85
flexible fiberoptic, physician training results (OA), **35**:316
same-day versus separate-day, effect on quality of double contrast barium enema (OA), **35**:512
Silastic band, intraluminal erosion, after gastric bypass (LTE), **35**:66
Skin tag, colorectal polyps diagnosis (LTE), **35**:70
Small bowel
enteroscopy, obscure gastrointestinal bleeding (EAW), 275
mucosal biopsy, forceps size and biopsy location (OA), **35**:197
non-instrumental perforation, after upper gastrointestinal endoscopy (LTE), **35**:585
wing nut obstruction (LTE), **35**:68
Snare cautery debridement, before Nd:YAG photoablation, colorectal adenomas (OA), **35**:288
Snow white sign, in chemical colitis (LTE), **35**:581
Sphincter of Oddi, dysfunction, risk/benefit ratio, endoscopic sphincterotomy (EAW), **35**:360
Sphincterotome
diathermic needle as, Billroth II patients (NM), **35**:47
needle-tipped, diagnostic and therapeutic ERCP (OA), **35**:499
Sphincterotomy
acute gallstone pancreatitis, comparison, conservative treatment (EAW), **35**:590
ampulla of Vater, subcutaneous emphysema resulting from (CR), **35**:447
biliary tract fistula treated by (OA), **35**:490
bleeding after, transcatheter embolization therapy (OA), **35**:300
complications of precut papillotomy (E), **35**:578

920005

early postoperative, retained common bile duct stones (OA), **35**:298
guide wire, accidental burns (NM), **35**:45
improved method, Billroth II patients (NM), **35**:47
outpatient, retrospective review (OA), **35**:372
risk/benefit ratio, Sphincter of Oddi dysfunction (EAW), **35**:360
Stapler, endoscopic device, animal and human postmortem studies (NM), **35**:338
Stent, biliary endoprosthetic, postoperative biliary strictures treatment (OA), **35**:95
Stomach
foreign body extraction, end-hood and suction technique (LTE), **35**:357
penetrating foreign body
endoscopic removal (LTE), **35**:473
portal venous gas secondary to (CR), **35**:573
submucosal tumor, diagnosis, endoscopic ultrasonography (OA), **35**:10
Stone, impaction, pull caudad for (LTE), **35**:132
Stool, guaiac reaction, oral iron effect (EAW), **35**:278
Strongyloidiasis, colitis due to (LTE), **35**:71
Sucralfate
effectiveness, ulcers after sclerotherapy (EAW), **35**:277
enema, solitary rectal ulcer syndrome treatment (LTE), **35**:131
impaction, esophageal obstruction caused by (LTE), **35**:474
sclerotherapy-associated esophageal ulcers, double-blind randomized trial (OA), **35**:312
Sucralfate-thrombin, direct coating therapy, upper gastrointestinal hemorrhage (EAW), **35**:588
Sump syndrome, after choledochoduodenostomy (LTE), **35**:355

T

Tachycardia, during ERCP, detection by pulse oximetry (OA), **35**:523
Tamponade, bleeding esophageal varices, comparison, sclerotherapy (EAW), **35**:139
Tonometry, endoscopic, intestinal perfusion assessment, dog, **35**:425
Tuberculosis, colonic, endoscopic diagnosis (CR), **35**:115
Typhlitis, neutropenic, simulating carcinoma of the cecum (CR), **35**:449

U

Ulcer
bleeding, adrenaline injection (EAW), **35**:138
gastric, structure, endoscopic ultrasonography (EAW), **35**:276
gastroduodenal, incidence, patients with venous thromboembolism (OA), **35**:386
Ulceration, after sclerotherapy, oral sucralfate effectiveness (EAW), **35**:277
Ultrasonography
endoscopic
diagnosis of recurrent cancer at surgical anastomosis (OA), **35**:407
diagnosis, submucosal tumors of stomach (OA), **35**:10
esophageal diseases (OA), **35**:220
gastric submucosal tumor diagnosis (OA), **35**:413
gastric ulcer structure studied by (EAW), **35**:276
hepatocellular carcinoma diagnosis (E), **35**:577
hepatocellular carcinoma diagnosis, comparison, laparoscopy (OA), **35**:508
malignant lymphoma (EAW), **35**:359
pancreatic disease, differential diagnosis (OA), **35**:214

V

Venous thromboembolism, gastroduodenal ulcer incidence in patients with (OA), **35**:386
Videoendoscopy, PEG tube placement (LTE), **35**:358
Vomiting, self-induced, mucosal injury, bulimia nervosa (OA), **35**:516

W

Watermelon rectum, description (CR), **35**:340
Watermelon stomach, heat probe treatment (OA), **35**:324